



# DOD TECHNOLOGIES

The Leader in Low Level Toxic Gas Monitoring

The Cub personal VOC gas detector is the world's smallest and lightest wearable VOC gas detector. It is worn within the breathing zone to detect volatile organic compounds, keeping you safe within your working environment. When worker exposure exceeds pre-set limits Cub's audible, vibrating, and flashing LED alarms alert you to the gases present. Readings are displayed on its bright, back-lit LCD display with selectable data logging time

Cub's patented photoionization detection (PID) sensor technology has been independently verified as best performing for speed, accuracy, and humidity resistant operation. The 10.6 eV lamp provides detection for a wide range of volatile organic compounds at ppm levels in less than 13 seconds.



**ITEM #** | **PERSONAL VOC**  
**CUB** | **GAS DETECTOR**

**VOLATILE ORGANIC COMPOUNDS**

# VOCs

**AT PPM LEVELS**

**LONG**

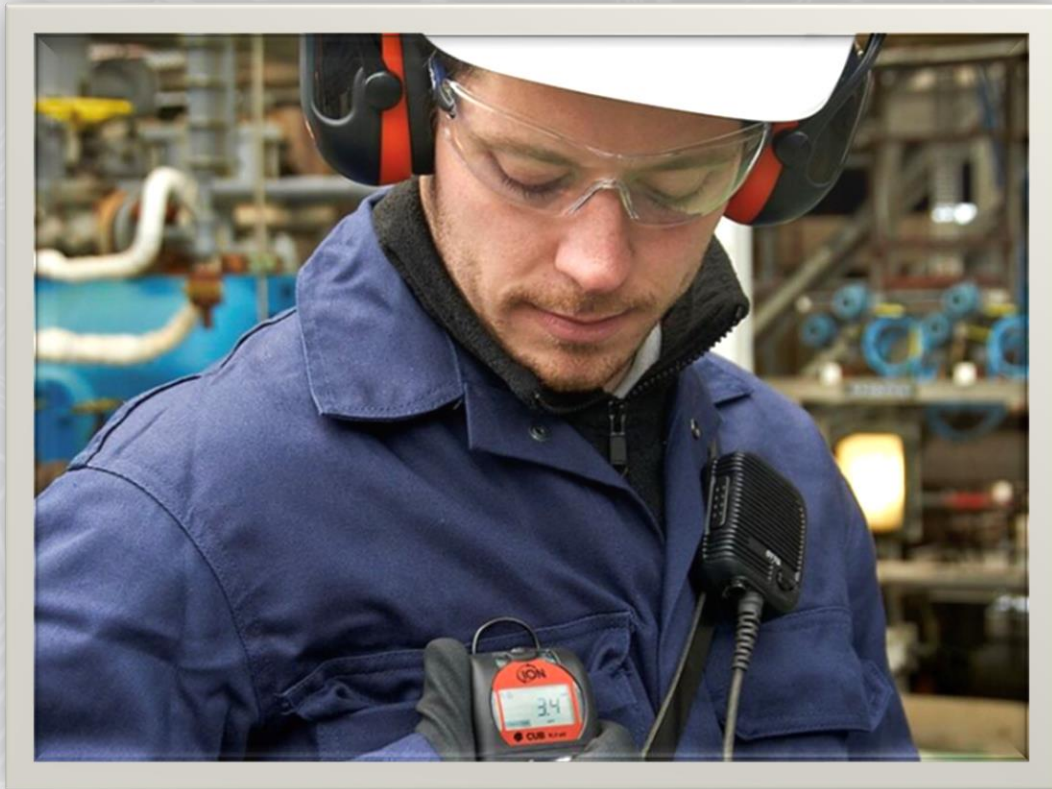


**BATTERY LIFE**

**WEARABLE**



**GAS DETECTION**



## REALIBILITY & SUPPORT

DOD Technologies is the leader in low level gas detection. We understand the value of your production, and we know that false alarms can cost millions of dollars in lost productivity. That's why we've partnered with other high-quality manufacturers to offer a product line with an enhanced standard of accuracy and reliability. We have a worldwide network of service engineers who are knowledgeable and passionate about gas detection. Our portfolio includes fixed systems, portable gas detectors, controllers, systems integration and onsite field services.



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